

17. The liquid jetting method as set forth in claim 3, wherein the identified nozzle orifice ejects the liquid in accordance with a displacement behavior of the piezoelectric vibrator when the identified nozzle orifice receives print data.

18. The liquid jetting apparatus as set forth in claim 6, wherein the identified nozzle orifice is operably configured to eject liquid in accordance with the displacement behavior of the piezoelectric vibrator when the identified nozzle orifice receives print data.

19. The liquid jetting apparatus as set forth in claim 8, wherein the identified nozzle orifice is operably configured to eject liquid in accordance with the displacement behavior of the piezoelectric vibrator when the identified nozzle orifice receives print data.

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